

## CLAIMS

1. (Currently amended) A router or bridge device comprising  
-means for connection to a first network and means for connection to a second network, wherein said first network is different from said second network;  
-means for storing a plurality of template files;  
-means for uploading a template file; and  
-an installation application for selecting configuration parameters adapted for configuring said device, wherein the installation application applies a template for customizing the operation of a wizard adapted for presenting parameters to a user, said template being selected from the plurality of templates.

Claim 2 (Cancelled)

3. (Currently amended) Device according to claim 2 1, wherein the application comprises means for generating a template selection display to a user.

4. (Previously presented) Device according to claim 2, wherein the application comprises means for loading a template from at least one of: a host device connected to the second network, a server connected to the first network.

5. (Currently amended) Device according to claim 1, wherein said application is a web server provided with means for generating web pages for display on a remote display.

6. (Previously presented) Device according to claim 5, wherein said display is part of a host device comprising a browser for accessing the pages and for interacting with a user for selection of the configuration parameters.

7. (Previously presented) Device according to claim 1, wherein the application is adapted to generate at least one configuration file based on at least one template.

8. (Previously presented) Device according to claim 7, comprising a factory default configuration.

9. (Previously presented) Device according to claim 7, comprising a configuration predetermined by an Internet service provider.

10. (Currently amended) Device according to claim 9, wherein a priority is established between a user configuration, an internet service provider configuration and a factory default configuration, in that order, and ~~wherein~~ when a parameter required by device software is not found in one an configuration associated with a higher priority configuration, said parameter will be is taken from a lower priority configuration, if the parameter is not present in said higher priority configuration.

11. (New) Device according to claim 1, wherein the template defines at least one of the following parameters: the number of screens, the titles of the screens, subtitles and help text, the questions asked on every screen, and the selection options for every screen.